

FRANCESCO GALGANI'S RESUME, 37 YEARS OLD, ITALY

FULL STACK JAVA CROSS-PLATFORM DEVELOPER (iOS, Android, Web-App)

Blog (with contacts page): <https://www.informatica-libera.net/>

VAT Number: 01602490532

last resume update: April 4, 2020

I'm looking for these jobs (*willing to work remotely*)

- Tutor (for courses about programming or computer science related topics)
- Cross-Platform Mobile App Developer (iOS, Android, Web-App)

My skills

- Java (referring to Codename One and Spring Boot APIs)
- Codename One (client side)
- Spring Boot (server side)
- GNU/Linux (both locally and remotely on VPS)

Previous jobs

- **Cross-Platform Mobile App developer, specialized in Codename One**, from 2017 to 2020, employed by a small startup
- **Web Developer** employed by the **International Telematic University Uninettuno**, from 2011 to 2018, as creator, developer and administrator of the Students Community.

Good online reputation

- I'm active and with good reputation on **StackOverflow** e **GitHub**
- On the **Codename One official blog**, there are both articles mentioning me and articles written by me.
- I'm a **Codename One Github contributor**, I've sent a lot of commits.
- I made and published some **Codename One Libraries (CN1Lib)** on Github.
- I made and published an **Italian Codename One course** on my blog.

Education

- **Second-Cycle (Master-Level) Degree in Cognitive Processes and Technologies** (Psychology Faculty), 2016, International Telematic University Uninettuno (Rome), **110/110 summa cum laude**, thesis: "**L'Era della Persuasione Tecnologica ed Educazione all'Uso della Tecnologia**" (*with a one-year post-graduate internship at Performat, Pisa*)
- **Three-Year (Master-Level) Degree in Psychosocial Disciplines** (Psychology Faculty), 2014, International Telematic University Uninettuno (Rome), **110/110**, thesis: "**Solitudine e Contesti Virtuali**".
- Computer science exams passed at the University of Trento and at the University of Pisa (2006-2009), which main study topics were: **C and C++ Programming, Java Programming, Functional Programming, Algorithms, Computer Architecture, Computer Networks, Operating Systems, Databases, Software Engineering.**

Other info

- I gave lectures at several LinuxDays and at other events.
- Other info about my developing and teaching activities: <https://tinyurl.com/r5phocg>

In compliance with the Italian legislative Decree 196/2003, I authorize you to use and process my personal details.